

Reset Your University Phone PIN Number

- 1. Connect to the university's <u>VPN GlobalProtect</u> for access to voicemail resources.
- Go to <u>https://ddccuc01.ucdenver.pvt/ciscopca/home.do</u> and enter your university Username and Password:

cisco	Cisco Personal Communications Assistant For Cisco Unified Communications Solutions				
You can safely click 'Yes' in response to any security alerts that may appear as you use this website. The Cisco PCA website uses pop-up windows. If you have pop-up blocker software installed, configure it to enable pop-ups for this site.					
Cisc	o Personal Communications Assistant				
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This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.					
A summary of U.S. laws governing Cisco cryptographic products may be found at our Export Compliance Product Report web site.					
For information about Cisco Unified Communications Manager please visit our <u>Unified Communications System Documentation</u> web site.					
For Cisco Technical Support please visit our Technical Support web site.					

Note: If you haven't accessed your voicemail from the Cisco site before, you will see the following pop-up message. Click the *Advanced* box and then click on <u>Proceed to</u> <u>ddccuc01.ucdenver.pvt (unsafe)</u> to enter your university username and password.

Your connection is not private			
Attackers might be trying to steal your information from ddccuc01.ucdenver.pvt (fo example, passwords, messages, or credit cards). <u>Learn more</u>			
IET;:EI	R_CERT_AUTHORITY_INVALID		
0	To get Chrome's highest level of security, turn on enhanced protection		

3. Once logged in to the Cisco Personal Communications Assistant webpage, click on *Messaging Assistant*:



4. Hover over the Passwords tab at the top of the page and click on *Change PIN*:



- 5. Enter a new PIN (3 or 4 numbers).
- 6. Confirm New PIN and click Save.
- 7. You will receive a message that says your password was successfully changed:

cisco	Cisco Personal Communications Assistant For Cisco Unified Communications Solutions	Navigation Cisco PCA Home 🗸 Go				
Messaging Assistant » Passwords » PIN						
Preferences Passwords Greetings Notification Devices Contacts Private Lists Help						
The save						
Last Cha New PIN Confirm	Inged: Monday, April 4, 2022 02:51:54 PM GMT-06:00					